

To David Catanch = O.C.D.

From

DonNA 6/2/95

Energy & Minerals Department

OIL CONSERVATION DIVISION

P O Box 1980

Hobbs NM 88241

Telephone Number (505) 393-6161

- | | |
|---|---|
| ☐ For Your Files | ☐ Prepare a Reply for My Signature |
| ☐ For Your Review and Return | ☐ For Your Information |
| ☒ For Your Handling | ☐ For Your Approval |
| ☐ As Per Your Request | ☐ For Your Signature |
| ☒ Please Advise | ☐ For Your Attention |

5 pages

STATE OF NEW MEXICO
ENERGY AND MINERALS DEPARTMENT

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C L CONSERVATION DIVISION
P O BOX 2088
SANTA FE, NEW MEXICO 87501

Form C-103
Revised 10-1-78

5a. Indicate Type of Lease
State ☒ Fee ☐

5. State Oil & Gas Lease No.
B-1520-1

SUNDRY NOTICES AND REPORTS ON WELLS

DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.
USE APPLICATION FOR PERMIT TO DRILL (FORM C-101) FOR SUCH PROPOSALS.

1. ☒ OIL WELL ☐ GAS WELL ☐ OTHER

2. Name of Operator

Mobil Producing TX & ILM Inc.

3. Address of Operator

9 Greenway Plaza, Suite 2700, Houston, TX 77046

4. Location of Well

UNIT LAYER D 660 FEET FROM THE North LINE AND 850 FEET FROM
THE West LINE, SECTION 25 TOWNSHIP 17S RANGE 34E N.M.P.

7. Unit Agreement Name

North Vacuum Abo Unit

8. Form of Lease Name

9. Well No.

112

10. Field and Pool, or Wildcat

North Vacuum Abo

15. Elevation (Show whether DF, RT, CR, etc.)

12. County

Lea

16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐

TEMPORARILY ABANDON ☐

PULL OR ALTER CASING ☐

OTHER ☐

PLUG AND ABANDON ☐

CHANGE PLANS ☐

☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐

COMMENCE DRILLING OPER.

CASING TEST AND CEMENT JOBS ☐

OTHER

ALTERING CASING ☐

PLUG AND ABANDONMENT ☐

Convert to WIW

☒

17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1703.

5-12/14-86 MIRU X-Perf WS. POH w/pmp, pkr, Set 7" CIBP @ 9750, Perf Abo @ 8412,
25,28,34,41,45,49,61,80,86,96,97, 8514, 15,16,23,24,25,29,30,31,33
(44 holes).

5-15-86 Dump 40' (9 sx) cmt on CIBP, TOC = 9710 = PBD, RIH & set pkr @ 8305.

5-16-86 Acidz perms w/6000 gal 15% DINE FE HCL acid & 300 gal mutual solvent &
100 RCNBS, fl w/40 BFW.

5-18-86 RIH w/pkr & set @ 8336.

5-19-86 Circ 530 BFW 1% NTL 1270 Corrosion inhibitor.

5-20/23-86 RIH w/RBP & set @ 4778, Rel RBP, RIH w/RBP & set @ 8321, set pkr @ 8306.
Tst BP 1000#/15 min/OK, Isolate csg leak @ 5981-6702.

5-24-86 Spot 4sx Sd on RBP, Spot 250 gal 15% HCL acid 6402-6250, Set pkr @ 6169,
Set pkr @ 6045, Sqz 6358-6402 w/200 sx H, POH w/pkr.

(SEE REVERSE)

18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNED

Nancy Lewis

TITLE

Authorized Agent

DATE

6-27-86

APPROVED BY

TITLE

DATE

CONDITIONS OF APPROVAL, IF ANY:

5-27-86 D/O cmt to 6259, circ clean.

5-28-86 D0 cmt to 6665, fell thru, circ clean, Tst csg 1000#, lost 100#,
re-press 600#/30 min/lost 60#.

5-29-86 RIH w/RBP to 6703, Tst 7" csg leak 1500#-loc leak 6107-38, Spot 250 gal
acid @ 6138, pkr to 5888.

5-30-86 ROH w/pkr, RIH w/cmt ret to 5944, Sqz perfs 6007-38 & leak 6107-38
w/200 sx H, WOC.

6-2-86 Tag cmt @ 5935, D0 to 6046, Tst 6009-36 1000#/30 min/OK, cont drlg cmt.

6-3-86 D0 to 6328, circ clean, Tst 6107-38 1000#, lost 400# in 30 min

6-4-86 RIH w/pkr & set @ 6140, Tst tbq 1500#/15 min/OK, Move pkr to 4108,
tst tbq 1500#, lost 500# 5 min, press annl 1000#/OK. move pkr to 6150,
Spot 100 gal 15% NEFE HCL, move pkr to 6077, pump into csg leak @ 6138.

6-6-86 Set Cmt ret @ 5955, Sqz csg leak w/150 sx H Neat, WOC 20½ hrs.

6-7-86 Tag cmt @ 5955, D0 cmt.

6-8-86 D0 cmt to 6185, fell thru, circ clean, tst csg 1000#/30 min/lost 100#.

6-9-86 RIH & set pkr @ 6108, tst tbq 600#, lost 50 #, instl psi recorder on tbq.

6-10-86 Rel pkr & reset @ 6170, Tst tbq 1500#, lost 200# 5 min, move pkr to 6264,
Tst tbq 1500#/5 min/OK, rel & spot 100 gal 15% HCL acid @ 6212, Set pkr
@ 6107, psi tbq 3000#, comm w/annl, move pkr to 6077, tst annl 1000#
lost 160# 5 min, circ hole clean w/FW, POH, change pkr

6-11-86 set pkr @ 6073, tst tbq 1500#, lost 500# 5 min, Spot 50 gal 15% HCL acid
@ 6114, set pkr @ 6-73, comm w/perfs @ 6009-6038, pull & set pkr @ 5981,
RIH w/cmt ret to 5947, Sqz csg leak 6104 and perfs 6009-6038 w/150 sx
H, WOC.

6-12-86 Tag cmt @ 5936, D0 cmt

6-13-86 Do to 6046, Tst perfs 1000#/30 min/OK, Co to 6171, Tst leak 1000#/30 min/
lost 120#, circ clean, tst leak 600#, lost 50#, 30 min, press on csg
600# w/recorder.

6-16-86 Got approval to put well back on Injection, per Jerry Sexton, NMOCD-Hobbs
D0 cmt to 6190, fell thru, D0 to 6470, fell thru, circ clean, Psi csg
600#, lost 490# in 40 min, pull tbq,

6-17-86 fished RBP

6-18-86 POH w/RBP

6-19-86 RIH w/259 jts 2-7/8 tbq, circ hole w/450 bbl pkr fl,

6-23-86 Start Injection

6-24-86 Final Injection Rate: 291 BkPD, 1290 TP, 0 CP

RECEIVED

JUN 20 1995

OFFICE

Mobil Exploration & Producing U.S. Inc.

May 23, 1995

Mr. Jerry Sexton
Oil Conservation Division
Supervisor, District I

Re: North Vacuum Abo Unit #112-D, Sec. 25, T17S, R34E

Dear Sir:

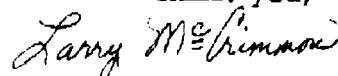
We are providing you with a written notice resulting from our telephone conversation on May 22, 1995, between yourself, Darrel Werley-Production Coach, Gary Hudson-Production Technician, and Larry McCrimmon-Maintenance Technician.

Due to the complication from the 1986 recompletion of this well, we have agreed with your recommendation to run a tracer down the tubing instead of the normal Mechanical Integrity Test. The tracer survey will be done on an annual basis starting at your request date.

With your permission, we have put NVA #112 back to injection as of May 22, 1995. Also at your request we have enclosed a chart that was ran prior to the May 1st. test date.

If you have any questions or need more information you can contact me at 391-6911 or 391-6904.

Thank you,



Larry McCrimmon
Maintenance Tech
Mobil Exploration & Producing
Buckeye, New Mexico 88260

